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ABSTRACT

Effective therapy for glaucoma is found to provide as a medicine. A combination of the present invention, in particular a combination of 2-proparyl 4-[(3S,5aR,6R,7R,8aS)-6-[(1E,3R)-4-(2,5-difluorophenoxy)-3-hydroxy-1-buten-1-yl]-7-hydroxyoctahydro-2H-cyclopenta[b]oxepin-3-yl} butanoate and a β -blocker, is useful as an agent for treating glaucoma since the combination enhances intraocular pressure lowering action compared to a single administration of each drug and has an effect of maintaining intraocular pressure lowering action.